

14.4 IDL Directory Model

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The IDL directory contains governed IDL definitions used to generate Phase 0 implementation data artifacts.

IDL artifacts realize selected FX logical information structures. Each IDL file must preserve [Traceability](#) to the FX logical information structures it represents. IDL comments or associated metadata should identify the source logical information structure, related [DDS Topic](#), [Runtime Plane](#), version context, and generation rule.

The IDL directory is a governed source location. Changes to IDL definitions can affect generated types, DDS Topic compatibility, implementation modules, tests, scripts, traceability tables, and later deployment and [Evidence](#) planning. IDL changes therefore require review under the Phase 0 implementation governance model.

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